between the wearer's legs so as to convert the skirt 202, 302 into a pair of trousers, being of either above or below knee-length.

[0077] Also, as shown in FIGS. 1-7, the skirts 102, 202 may have respective endless top edge margins containing respective ruffled portions 116, 216 proximate the middle of the front 102A, 202A and back 102B, 202B of the skirt. Further, as representatively shown in FIGS. 1-4, the bodice 104 of the garment 100 may have an endless top edge margin with a band 118 of elastic material attached, such as by way of example but not limitation being sewn with chain stitch, along the top edge margin so as to fit the bodice 104 about the upper back and across the front bust of the wearer, as shown in the exemplary outfits in FIG. 24-26. The tubular-shaped piece of material forming the bodices 104, 204, 304 may be elastic at least at top and bottom portions so as to allow stretching and clinging of the bodice around regions of the wearer's body above and below the waist of the wearer, as shown in FIGS. 5-10, 25 and 26.

[0078] As shown in FIGS. 1-16, the bodices 104, 204, 304 also have open opposite ends located proximate to and remote from the respective skirts 102, 202, 302. The respective positions of the open opposite ends of the bodices, being spaced above and below one another, are reversible such that the respective bodices are configured to be worn in either one of an upright orientation, as shown in FIGS. 1-10, or an inverted orientation, as shown in FIGS. 11-16, so as to place the skirts 102, 202, 302 on the wearer in either one of below or above the bodices 104, 204, 304.

[0079] In FIGS. 11-13, the composite garment 300 is worn in the inverted orientation so that its bodice 304 fits around the wearer's body from above the waist downward to below the hips of the wearer and its skirt 302 fits around the wearer's body from the bodice 304 upward to the wearer's shoulders. The hem 310 is now located at the wearer's shoulders with at least some of the buttons 314 fitted through at least some of the button holes 312 so as to thereby close the skirt 302 along the wearer's shoulders and arms so as to convert the bodice 304 and skirt 302 into the combination of a mini-skirt and a top or blouse. In FIGS. 14-16, the composite garment 300 is worn in the same manner as in FIGS. 11-13, except the bodice 304 is further folded to shorten the length of the "mini-skirt" and now a pair of tights 320 are worn from the wearer's waist under the mini-skirt downward covering the wearer's legs.

[0080] In FIGS. 17A-17AZ the above-described embodiments of the composite garments are shown wearable in a multitude of outfit variations, such as differing embodiments of dresses, skirts, trousers, tops, ponchos and jumpsuits. FIGS. 18-29 show respective enlarged front and back views of selected ones of the exemplary outfit variations of the composite garments 200, 300 in FIGS. 17A-17AZ.

[0081] FIGS. 18-20 are enlarged front views of exemplary outfit variations of the composite garment as shown in FIGS. 17AI, 17O and 17AM, respectively. FIG. 18 shows the garment worn as a dress, with two buttons 314 inserted through button holes 312 on both shoulders and the rest left unbuttoned, creating a head hole between the two buttons and arm holes on either side. FIG. 19 shows the garment worn as a pair of trousers, with four buttons 314 inserted through button holes 312 to close off the bottom opening of the bell-shaped skirt 302 except for leg openings on either side. FIG. 20 shows the garment worn as a shirt, with two sets of adjacent buttons inserted through button holes to

create a head hole between the two sets and arm holes to either side. The garment in FIG. 20 may be in a front/back reversed position from FIG. 18, such that the overlaps lines visible in the front near the buttons in FIG. 18 are not visible in FIG. 20.

[0082] FIGS. 21-23 are enlarged front views of exemplary outfit variations of the composite garment as shown in FIGS. 17AY, 17AM and 17AQ, respectively. FIG. 21 shows the garment worn as a poncho, with one button 314 inserted through a button hole 312 on each side of the opening of the skirt 302 to create arm holes on either side and a central hole between the two buttons 314 for the wearer's hips to pass through. Here, bodice 304 is worn around the neck. FIG. 22 shows the garment worn as a top, similar to in FIG. 18, however here adjacent sets of two buttons 314 on each side are inserted through button holes 312 to create the distinct head and arm holes. FIG. 23 shows the garment worn as a top, where one button 314 is inserted through a button hole 312 behind the wearer's neck, dividing the skirt 302 opening into two portions, a head hole through which the wearer's head extends and a back opening through which the wearer's arms extend and a portion of their back shows. There are no sleeves in this configuration.

[0083] FIGS. 24-26 are enlarged front views of exemplary outfit variations of the composite garment as shown in FIGS. 17K, 17C and 17E, respectively. FIG. 24 shows the garment worn as a skirt, with bodice 304 around the hips and skirt 302 extending downward therefrom. FIG. 25 shows the garment worn as high waisted short trousers with buttons 214 inserted through button holes to form legs and bodice 204 covering the wearer's waist and torso up to the bust. FIG. 26 shows the garment worn as a dress or jumpsuit, but with trousers instead of a skirt portion, buttons 214 being inserted through button holes to form the leg holes of the trousers and bodice 204 extending up and over the wearer's bust

[0084] FIGS. 27-29 are enlarged back views of exemplary outfit variations of the composite garment as shown in FIGS. 17AB, 17AJ and 17AO, respectively. FIG. 27 shows the garment worn as a mini-dress, with bodice 304 fitted over the wearer's hips and two sets of adjacent buttons 314 inserted through button holes 312 to form central head opening and side sleeves. FIG. 28 shows the garment worn as a mini-dress, with bodice 304 fitted over the wearer's hips and a button 314 inserted through a button hole 312 behind the wearer's neck to form a head hole and back opening through which the wearer's arms extend. FIG. 29 shows the garment worn as a dress, with bodice 304 fitted over the wearer's hips and a button 314 inserted through a button hole 312 behind the wearer's back to form a top opening through which the wearer's head and shoulders extend and back opening through which the wearer's back is partially exposed.

[0085] By way of example but not limitation with respect to the various embodiments of the composite garments: the skirts may be 60 cm. in length; the bodices may be 38 cm. in length; the material of the bodice and skirt may be a fabric made from jersey/elastane (95%/5%) or 100% cotton or other jersey fabrics; the pluralities of button holes and buttons in the bottom hem of the skirts may each be seven in number; the smocked panel on the bodices may be 33 cm. at the first end and 15 cm. at the second end; and the smocked panel may be in the form of a suitable conventional woven fabric. These dimensions and materials allow the